Туре	Hits	Ref	Search Text	DBs	Time Stamp
BRS	0	1 S96 I	three near phase near power near efficiency near 'computation.'	US-PGPUB; USPAT	04/07/05
BRS	0	S97	three near phase near power near efficiency same computation	US-PGPUB; USPAT	04/07/05
BRS	3	S98	three phase new near efficiency	US-PGPUB: USPAT	04/07/05
ISAR	2	S99 I	(*20030216888*),PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
		1		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	04/07/05
IS&R	4477	S100	((60/403-404) or (340/286.01) or (340/500) or (340/855.8) or (700/108) or (700/286) or (700/291) or (700/28) or (700/28) or (700/21-22) or (731/12)).CCLS. (((60/403-404) or (340/286.01) or (340/500) or (340/855.8) or (700/108) or (700/286) or (700/291) or (700/28) or (700/28) or (700/21-22) or (731/12)).CCLS.)	IBM_TDB	
BRS	43	S101	and (power near efficiency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BR\$	3	S102	((((60/403-404) or (340/286.01) or (340/500) or (340/55.8) or (700/108) or (700/286) or (700/291) or (700/28) or (700/28) or (700/21-22) or (73/112)). CCLS.) and (power near efficiency)) and (faiture near probability)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	2477	S103	(702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS_	6664	S104	(702/60-62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	7942	S105	((702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.135 or 702/for.139 or 702/for.155 or 702/for.1711-for.171).ccls.) or ((702/60-62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1717	S106	(703/13 or 703/18 or 703/20-22 or 703/for.802).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	4482	\$107	(700/9 or 700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291 or 700/295-298).ccts.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	554	S108	(376/241 or 376/207).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	460	S109	(60/204).ccts.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S110	(340/855.8 or 340/500 or 340/693.1 or 340/538 or 340/7.37 or 340/286.01 or 340/333).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB_	04/07/05
BRS	306	\$111	(power adj supply) and (command adj center)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	288	S112	(706/902 or 706/903 or 706/906 or 706/907 or 706/915).ccis.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	15	S113	((power adj supply) and (command adj center)) and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	9188	S114	((703/13 or 703/18 or 703/20-22 or 703/for.802).ccis.) or ((700/9 or 700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/083 or 700/108 or 700/296 or 700/291 or 700/295-298).ccis.) or ((376/241 or 376/207).ccis.) or ((60/204).ccis.) or ((340/855.8 or 340/500 or 340/693.1 or 340/538 or 340/7.37 or 340/286.01 or 340/333).ccis.) or ((706/902 or 706/903 or 706/906 or 706/907 or 706/915).ccis.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1	S115	(((power adj supply) and (command adj center)) and firewall) and (tie\$time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
	30011		power adj distribution	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
	645405		power adj supply	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
	17780		(electric adj power)same generation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS			(power adj supply) and ((electric adj power)same generation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	437	S120	(power adj distribution) and (((703/13 or 703/18 or 703/20-22 or 703/lor.802).ccis.) or ((700/9 or 700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291 or 700/295-298).ccis.) or ((376/241 or 376/207).ccis.) or ((60/204).ccis.) or ((340/855.8 or 340/500 or 340/693.1 or 340/538 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			340/7.37 or 340/285.01 or 340/333).ccts.) or ((706/902 or 706/903 or 706/906 or 706/907 or 706/915).ccts.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S121	(electric adj power)same generation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BR\$	227	S122	((electric adj power)same generation) and ((power adj supply) same command)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	25	S123	(((electric adj power)same generation) and ((power adj supply) same command)) and (power adj plant)		04/07/05
BRS	13	S124	(((((electric adj power)same generation) and ((power adj supply) same command)) and (power adj plant)) and control) and computer) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1573	S125	(power adj generation) same installation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	186	S126	((power adj generation) same installation) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	82	S127	(((power adj generation) same installation) and sensor) and computer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
BRS	4	S128	((((power adj generation) same installation) and sensor) and computer) and fire\$wall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	27	S129	((electric adj power) and (maintenance adj planning)) and computer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	27	S130	(((electric adj power) and (maintenance adj planning)) and computer) and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1330	S131	(power adj generation) adj units	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	164	S132	((power adj generation) adj units) and network\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	5	S133	((((power adj generation) adj units) and network\$1) and (operation same maintenance)) and life\$time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	20116	S134	life adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	76	S135	(life adj time) and (estimate\$1 adj value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	0	S136	((life adj time) and (estimate\$1 adj value)) and (power adj unit\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	7310	S137	(electric adj power) adj generation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	0	S138	((electric adj power) adj generation) and (computing adj (remaining near life))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	0	S139	((electric adj power) adj generation) and (computing same (remaining adj life))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	604	S140	((electric adj power) adj generation) and (life)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	0	S141	((electric adj power) adj generation) and (usable adj tife)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
IS&R	2	S142	("5621654").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	0	S143	((*5621654*),PN.) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S144	((*5621654*).PN.) and record	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS			design adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S146	(design adj data) and ((electric adj power) same plant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S147	((design ad) data) and ((electric ad) power) same planty) and operation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1	\$148	((US-5621654-\$).did.) and efficiency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS		S149	((US-5621654-\$).did.) and efficiencies	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
5110	- '- -	10143	((702/for.103 or 702/for.104 or 702/for.106 or 702/for.1111-for.1114 or 702/for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccls.) or ((702/f0		
BRS	14586	S150	62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188),ccts.) or (((702/60-103 or 702/60-104 or 702/60-104 or 702/60-111-60-114 or 702/60-134-60-13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1011		(((702/6cr.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccis.) or ((702/6cr.62 or 702/6cr.65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/170 or 702/181-185 or 702/187-188).ccis.) or (((702/6c-62 or 702/6cr.104 or 702/6cr.104 or 702/6cr.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccis.) or ((702/6c-62 or 702/6c-65 or 702/for.108 or 702/115 or 702/119 or 702/122-123 or 702/119 or 702/181-185 or 702/187-188).ccis.)) or ((703/for.702/108 or 703/for.702/	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	383	S152	((((702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccls.) or (((702/for.106 or 702/for.136 or 702/for.139 or 702/for.130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05

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Туре	пиз		SCHOOLINE 9.18 (((((702/for.103 or 702/for.104 or 702/for.105 or 702/for.111-for.114 or 702/for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccls.) or ((702/for.103 or 702/for.139 or 702/for.155 or 702/for.171).ccls.) or ((702/for.103 or 702/for.104 or 702/for.171).ccls.)	005	Time Stairt
			62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccis.) or (((702/for.103 or 702/19 or 702/19 or 702/19 or 702/187-188).ccis.) or (((702/for.103 or 702/19 or 702/19 or 702/19 or 702/19 or 702/19 or 702/19 or 702/187-188).ccis.) or (((702/for.103 or 702/19 or		
	200		702/for.106 or 702/for.1711-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccts.) or ((702/f0-62 or 702/f04-65 or 702/108 or	HE DODIES HEDAT, FRO. IDO, DEDMENT, IDM TOO	04107105
BR\$	200	S153	702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccls.)) or ((703/13 or 703/18 or 703/20-22 or 703/for 802).ccls.) or ((700/9 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291 or 700/295-298).ccis.) or ((376/241 or 376/207).ccis.) or		
			((60/204).ccts.)) and (power same generation)) and efficiency) and failure		ļ
- 1			(((((((702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.171).ccls.) or		
- 1		1 1	((702/60-62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/197 or 702/181-185 or 702/187-188).cc/s.) or (((702/for.103 or 702/for.104 or		
BRS	47	S154	702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccts.) or ((702/60-62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/12-123 or 702/179 or 702/181-185 or 702/188,).ccts.)) or ((703/13 or 703/18 or 703/20-22 or 703/for.802).ccts.) or ((700/9 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291 or 700/295-298).ccis.) or ((376/241 or 376/207).ccis.) or		
			((60/204).cds.)) and (power same generation)) and efficiency) and failure) and blanning		
BRS	9	S155	((failure near probability)and (power near efficiency)) and (power near generation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	2914	S156	plant near data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	23	S157	(plant near data) and (failure near probability)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	_ 0	S195	three near phase near power near efficiency near "computation."	US-PGPUB; USPAT	04/07/05
BRS	0	S196	three near phase near power near efficiency same computation	US-PGPUB; USPAT	04/07/05
- 1			((power adj distribution) and (((703/13 or 703/18 or 703/20-22 or 703/for.802).ccls.) or ((700/9 or 700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or		1
BRS	1	S166		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			340/7.37 or 340/286.01 or 340/333).ccls.) or ((706/902 or 706/903 or 706/906 or 706/907 or 706/915).ccls.))) and maintainance		
BRS	1	S174	((electric adj power) adj generation) and (effective adj life)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	1	S181	(US-5621654-\$).did.	DERWENT	04/07/05
BRS	1	S184	(failure near probability)same (power near efficiency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	3	S158	(((((60/403-404) or (340/286.01) or (340/500) or (340/855.8) or (700/108) or (700/286) or (700/291) or (700/28) or (700/28) or (700/28) or (700/21-22) or (73/112)).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			and (power near efficiency)) and (failure near probability)) and database	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM TDB	
BRS	_7	S159	((power adj supply) and (command adj center)) and (power adj (generation adj unit\$1)) ((power adj supply) and (command adj center)) and (((702/for.103 or 702/for.104 or 702/for.105 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or	US-FORUB; USPAT; EPU; JPU; DEKWENT; IBM_TDB	04/07/05
BRS	9	Sien	((power adj supply) and (command adj center)) and (((102/107.103 or 102/107.104 or 102/107.106 or 702/107.111-107.114 or 702/107.135 or 702/107.106 or 702/107.111-107.114 or 702/107.135	US-PGPUB: USPAT: EPO: JPO: DERWENT: IBM_TDB	04/07/05
טייט	J	""	102103.155 of 102103.170-101.171].cccs.) of ((10200-02 of 10204-05 of 102106 of 102115 of 102115 of 102122-125 of 102115 of 102115 of 102107-105 of 102107-1	55 . 5. 55, 55, E. 5, 5. 5, 5EMILITI, ISIN_100	
BRS	11	S161	(((power adj supply) and (command adj center)) and (iffe same time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			(((703/13 or 703/18 or 703/20-22 or 703/for.802).ccls.) or ((700/9 or 700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291		
BRS	14	S162	or 700/295-298),ccts.) or ((376/241 or 376/207),ccts.) or ((60/204),ccts.) or ((340/855.8 or 340/500 or 340/693.1 or 340/538 or 340/7.37 or 340/286.01 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
טועט	17	"""	340/333).ccis.) or ((706/902 or 706/903 or 706/905 or 706/907 or 706/915).ccis.)) and ((power adj supply) and (command adj center))		1
			, , ,	HO DODUD HODAT EDG. IDG. DEDINENT IDM TOD	04/07/05
BRS	13_	S163	(((((electric adj power)same generation) and ((power adj supply) same command)) and (power adj planti) and control) and computer) and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	14 25	S164	((((leectric adj power)same generation) and ((power adj supply) same command)) and (power adj plant)) and control) and computer ((((leectric adj power)same generation) and ((power adj supply) same command)) and (power adj plant)) and control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	15	S165	(((electric ad) power)same generation) and ((power ad) supply) same command)) and (power ad) plant() and control ((((power ad) generation) same installation) and sensor) and computer) and security	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	37	S168	((((power ad) generation) same inscalation) and sensor) and computer) and security (electric ad) power) and (maintenance ad) planning)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	15	S169	((((electric adj power) and (maintenance adj planning)) and computer) and power) and efficiency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	29	S170	(((power adj generation) adj units) and network\$1) and (operation same maintenance)	US-PGPUB, USPAT, EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	5	S171	((((power adj generation) adj units) and network\$1) and (operation same maintenance)) and (life adj time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	11	S172	((life adj time) and (estimate\$1 adj value)) and (power same unit\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	5	S173	((electric adj power) adj generation) and (remaining adj life)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	26	S175	((electric adj power) adj generation) and (life same replacement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	2	S176	((*5621654*).P.N.) and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS BRS	27	S177	(((design adj data) and ((electric adj power) same plant)) and operation) and (generat\$3 adj unit\$1) (((design adj data) and ((electric adj power) same plant)) and operation) and generat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
				US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	
IS&R	2	S179	(*5621654*).PN.	IBM_TDB	04/07/05
1000	10	0100	(#200200730559) w #51225039) w #57510599 w #200200527209 w #55155491 DN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	04/07/05
IS&R	10	S180	(("20020072868") or ("5122603") or ("5761083") or ("20020087220") or ("5621654")).PN.	IBM_TDB	Q-101103
IS&R	2	S182	("20030004659").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	04/07/05
.041		10.02	\	IBM_TDB	
IS&R	2	S183	(*6691065*).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	04/07/05
				IDM_TUB	+
į			((((((702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.171).ccls.) or		1
			((702/60-62 or 702/187-188).ccis.) or (((702/60-103 or 702/112 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccis.) or (((702/60-103 or 702/163-165 or		
BRS	33	S185	702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccls.) or ((702/60-62 or 702/64-65 or 702/108 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccts.)) or ((703/13 or 703/18 or 703/20-22 or 703/fox.802).ccts.) or ((700/9 or 702/182-2-200/32 or 700/193 or 703/193 or 703/18 or 703/20-22 or 703/fox.802).ccts.) or ((700/9 or 702/182-2-200/32 or 700/193 or 703/193 or 703/183 or 703/193 or 703/183 or 703/193 or 703/183 or 703/193 or 703/183 or 703/193 or	· -	
			700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/286 or 700/291 or 700/295-298).ccts.) or ((376/241 or 376/207).ccts.) or		
			((60/204).ccis.)) and (power same generation)) and efficiency) and failure) and planning) and database		
BRS	21	S186	(failure near probability) and (power near efficiency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
			(((((((702/for.103 or 702/for.104 or 702/for.106 or 702/for.111-for.114 or 702/for.135 or 702/for.139 or 702/for.155 or 702/for.171).ccls.) or		
			((702/60-62 or 702/64-65 or 702/108 or 702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccis.) or (((702/60-103 or 702/108 or 7		
BRS	17	S187	702/for.106 or 702/for.111-for.114 or 702/for.134-for.135 or 702/for.139 or 702/for.155 or 702/for.170-for.171).ccis.) or ((702/60-62 or 702/64-65 or 702/108 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
5,10	••	```'	702/115 or 702/119 or 702/122-123 or 702/179 or 702/181-185 or 702/187-188).ccls.)) or ((703/13 or 703/18 or 703/20-22 or 703/for.802).ccls.) or ((700/9 or		
			700/17 or 700/19 or 700/22 or 700/65 or 700/67 or 700/83 or 700/108 or 700/296 or 700/291 or 700/295-298).ccis.) or ((376/241 or 376/207).ccis.) or		
		$oxedsymbol{oxed}$	((60/204).ccls.)) and (power same generation)) and efficiency) and failure) and planning) and (plant near data)		1
BRS	8	S188	(((failure near probability)and (power near efficiency)) and (power near generation)) and plants	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	7	S189	((plant near data) and (failure near probability)) and (generation near efficiency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05
BRS	14_	S190	((plant near data) and (failure near probability)) and (generation and efficiency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	04/07/05
IS&R	2	S191	(°20030216888°),PN.	IBM_TDB	04/07/05
		1	(0.00)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	0
IS&R	6	S192	(("5371606") or ("20020169514") or ("5122727")).PN.	IBM_TD8	04/07/05
BRS	3	S193	(US-5371606-\$ or US-5122727-\$).did. or (US-20020169514-\$).did.	US-PGPUB; USPAT	04/07/05
IS&R	2	S194	(*20030004659*),PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	04/07/05
~w\	•	17.77		IBM_TDB	
	_	B (1			
BRS IS&R	3 2	S197	three phase power near efficiency ("20030216888").PN.	US-PGPUB; USPAT US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	04/07/05